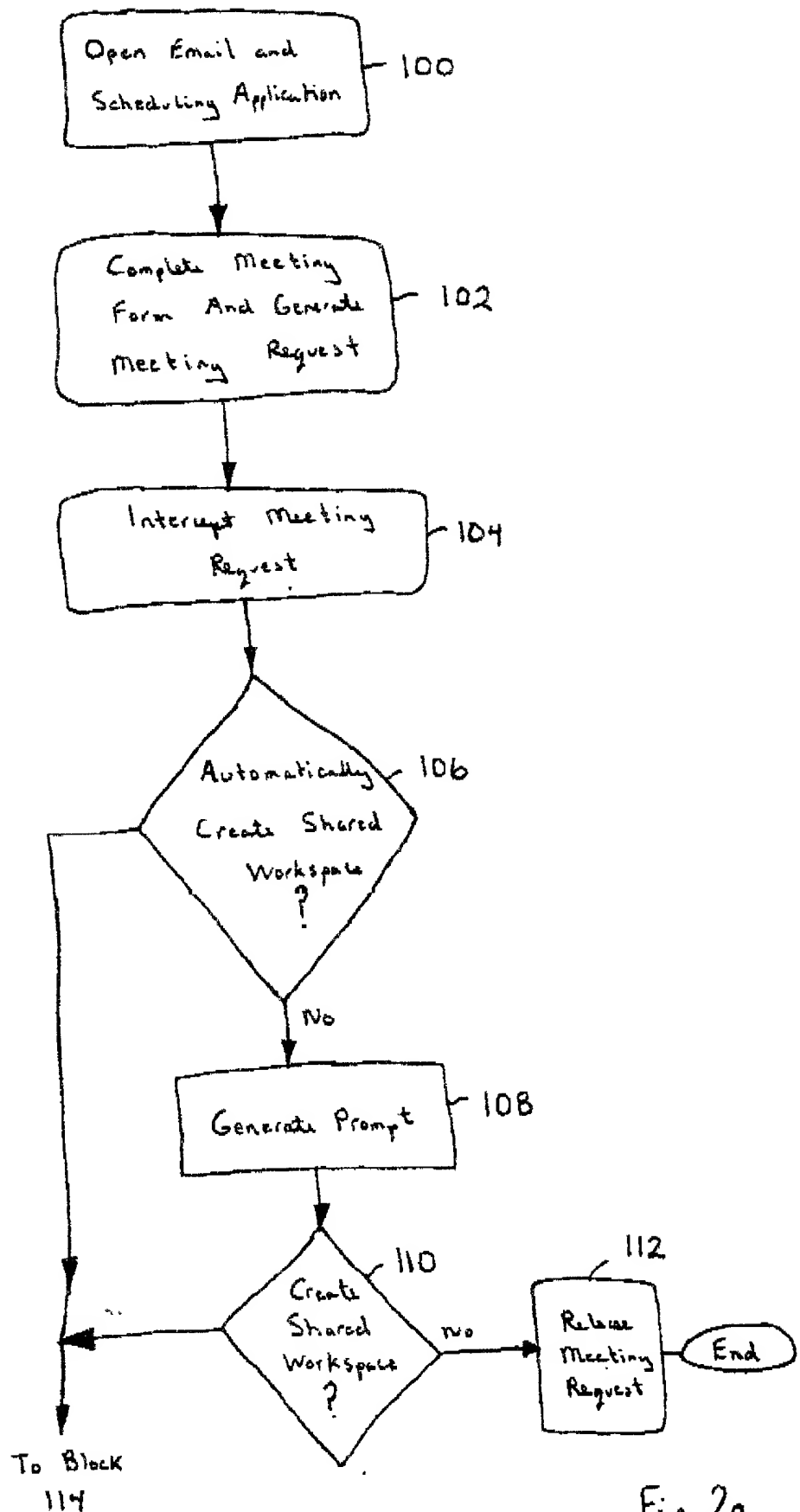


Fig. 1

Fig. 2a

From Blocks
106 and 110

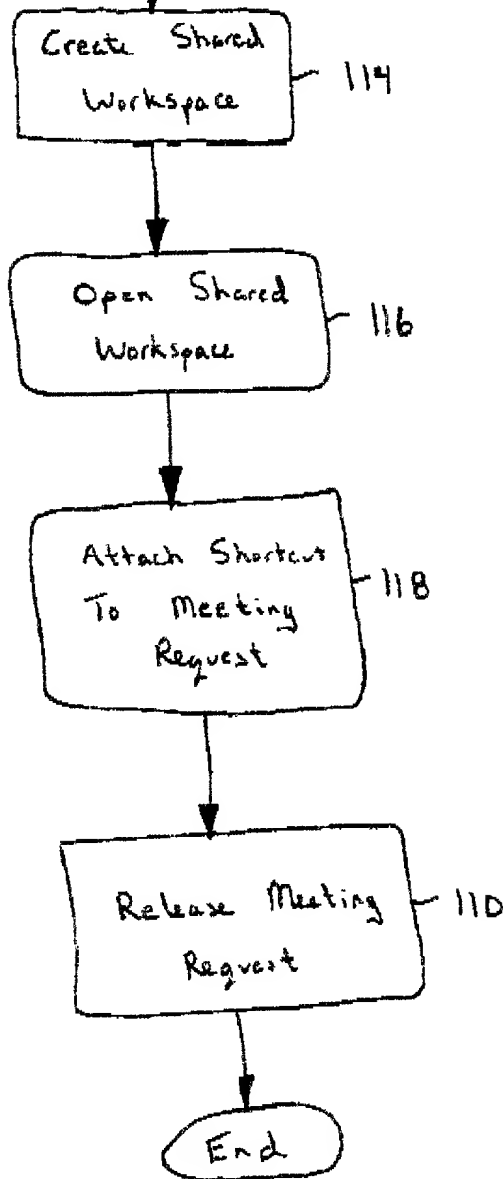


Fig. 2b

2025-10-01 03:45pm

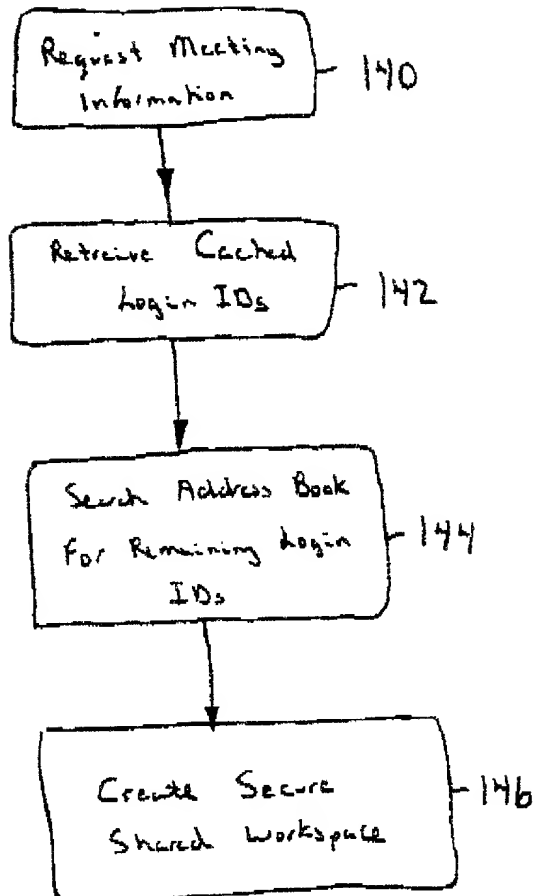


Fig. 4

Climatic Data		Soil Data		Vegetation Data		Water Data		Air Quality Data	
Parameter	Value	Parameter	Value	Parameter	Value	Parameter	Value	Parameter	Value
Temperature (°C)	25.5	pH	7.2	Plant Species	15	Water Level (m)	1.2	PM2.5 (µg/m³)	45
Humidity (%)	68	EC (µS/cm)	120	Soil Moisture (%)	12	Water Quality Index	85	PM10 (µg/m³)	120
Rainfall (mm)	120	Organic Matter (%)	5.8	Soil Temperature (°C)	18.5	Water Temperature (°C)	22.1	Ozone (ppb)	15
Solar Radiation (kWh/m²)	5.2	Nitrogen (mg/kg)	15	Soil Salinity (dS/m)	0.5	Water Flow Rate (L/min)	1.5	CO2 (ppm)	410
Wind Speed (m/s)	3.5	Phosphorus (mg/kg)	8	Soil Bulk Density (g/cm³)	1.35	Water pH	7.5	NO2 (ppb)	10
Wind Direction (°)	135	Potassium (mg/kg)	25	Soil Porosity (%)	45	Water Turbidity (NTU)	15	SO2 (ppb)	5
Atmospheric Pressure (hPa)	1013	Calcium (mg/kg)	120	Soil Water Content (%)	15	Water Conductivity (µS/cm)	150	CO (ppm)	0.5
Relative Humidity (%)	75	Magnesium (mg/kg)	10	Soil Permeability (cm/s)	0.001	Water Hardness (mg/L)	150	CH4 (ppm)	0.2
Cloud Cover (%)	45	Sulfur (mg/kg)	5	Soil Compaction (kN/m²)	150	Water Dissolved Oxygen (mg/L)	8.5	NH3 (ppm)	0.1
UV Radiation (W/m²)	0.8	Zinc (mg/kg)	30	Soil Erosion Rate (t/ha/yr)	1.2	Water Chlorophyll a (µg/L)	15	H2S (ppm)	0.05
Acoustic Noise (dB)	55	Copper (mg/kg)	10	Soil Respiration (mg CO2/m²/h)	1.5	Water Nitrate (mg/L)	15	Formaldehyde (ppm)	0.05
Vibration (mm/s²)	0.1	Lead (mg/kg)	5	Soil Microbial Activity (mg C/m²/h)	1.2	Water Ammonia (mg/L)	15	Benzene (ppm)	0.01
Light Intensity (lux)	1200	Chromium (mg/kg)	2	Soil Enzyme Activity (µg/min)	1.0	Water Nitrite (mg/L)	15	Acetone (ppm)	0.01
Sound Frequency (Hz)	1000	Manganese (mg/kg)	15	Soil Nutrient Availability (mg/kg)	1.0	Water Sulfate (mg/L)	15	Propanol (ppm)	0.01
Electromagnetic Interference (V/m)	0.5	Iron (mg/kg)	100	Soil Carbon Sequestration (t/ha/yr)	1.5	Water Fluoride (mg/L)	15	Butanol (ppm)	0.01
Thermal Conductivity (W/mK)	0.15	Silicon (mg/kg)	1000	Soil Nitrogen Fixation (mg N/m²/h)	1.0	Water Arsenic (mg/L)	15	Hexanol (ppm)	0.01
Thermal Expansion (1/K)	0.0001	Aluminum (mg/kg)	50	Soil Phosphorus Uptake (mg P/m²/h)	1.0	Water Cadmium (mg/L)	15	Octanol (ppm)	0.01
Thermal Stability (K)	300	Barium (mg/kg)	10	Soil Sulfur Uptake (mg S/m²/h)	1.0	Water Mercury (mg/L)	15	Dodecanol (ppm)	0.01
Thermal Shock (K/min)	10	Strontium (mg/kg)	5	Soil Zinc Uptake (mg Zn/m²/h)	1.0	Water Silver (mg/L)	15	Tridecanol (ppm)	0.01
Thermal Fatigue (K/cycle)	100	Vanadium (mg/kg)	5	Soil Copper Uptake (mg Cu/m²/h)	1.0	Water Lead (mg/L)	15	Hexadecanol (ppm)	0.01
Thermal Hysteresis (K)	0.5	Nickel (mg/kg)	10	Soil Manganese Uptake (mg Mn/m²/h)	1.0	Water Chromium (mg/L)	15	Heptadecanol (ppm)	0.01
Thermal Conductivity Ratio	1.5	Cobalt (mg/kg)	5	Soil Iron Uptake (mg Fe/m²/h)	1.0	Water Manganese (mg/L)	15	Octadecanol (ppm)	0.01
Thermal Expansion Coefficient	0.0001	Selenium (mg/kg)	2	Soil Nickel Uptake (mg Ni/m²/h)	1.0	Water Zinc (mg/L)	15	Nonadecanol (ppm)	0.01
Thermal Stability Index	1.0	Antimony (mg/kg)	1	Soil Cobalt Uptake (mg Co/m²/h)	1.0	Water Copper (mg/L)	15	Eicosanol (ppm)	0.01
Thermal Shock Resistance	10	Chromium (mg/kg)	1	Soil Manganese Uptake (mg Mn/m²/h)	1.0	Water Nickel (mg/L)	15	Hentriacontanol (ppm)	0.01
Thermal Fatigue Resistance	100	Vanadium (mg/kg)	1	Soil Iron Uptake (mg Fe/m²/h)	1.0	Water Cobalt (mg/L)	15	Triacontanol (ppm)	0.01
Thermal Hysteresis Resistance	1000	Nickel (mg/kg)	1	Soil Nickel Uptake (mg Ni/m²/h)	1.0	Water Manganese Uptake (mg Mn/m²/h)	1.0	Heptacosanol (ppm)	0.01
Thermal Conductivity Ratio	1.5	Cobalt (mg/kg)	1	Soil Cobalt Uptake (mg Co/m²/h)	1.0	Soil Zinc Uptake (mg Zn/m²/h)	1.0	Nonacosanol (ppm)	0.01
Thermal Expansion Coefficient	0.0001	Selenium (mg/kg)	1	Soil Manganese Uptake (mg Mn/m²/h)	1.0	Soil Iron Uptake (mg Fe/m²/h)	1.0	triacontanol (ppm)	0.01
Thermal Stability Index	1.0	Antimony (mg/kg)	1	Soil Nickel Uptake (mg Ni/m²/h)	1.0	Soil Cobalt Uptake (mg Co/m²/h)	1.0	triacontanol (ppm)	0.01
Thermal Shock Resistance	10	Chromium (mg/kg)	1	Soil Manganese Uptake (mg Mn/m²/h)	1.0	Soil Iron Uptake (mg Fe/m²/h)	1.0	triacontanol (ppm)	0.01
Thermal Fatigue Resistance	100	Vanadium (mg/kg)	1	Soil Nickel Uptake (mg Ni/m²/h)	1.0	Soil Cobalt Uptake (mg Co/m²/h)	1.0	triacontanol (ppm)	0.01
Thermal Hysteresis Resistance	1000	Nickel (mg/kg)	1	Soil Manganese Uptake (mg Mn/m²/h)	1.0	Soil Iron Uptake (mg Fe/m²/h)	1.0	triacontanol (ppm)	0.01
Thermal Conductivity Ratio	1.5	Cobalt (mg/kg)	1	Soil Nickel Uptake (mg Ni/m²/h)	1.0	Soil Cobalt Uptake (mg Co/m²/h)	1.0	triacontanol (ppm)	0.01
Thermal Expansion Coefficient	0.0001	Selenium (mg/kg)</							

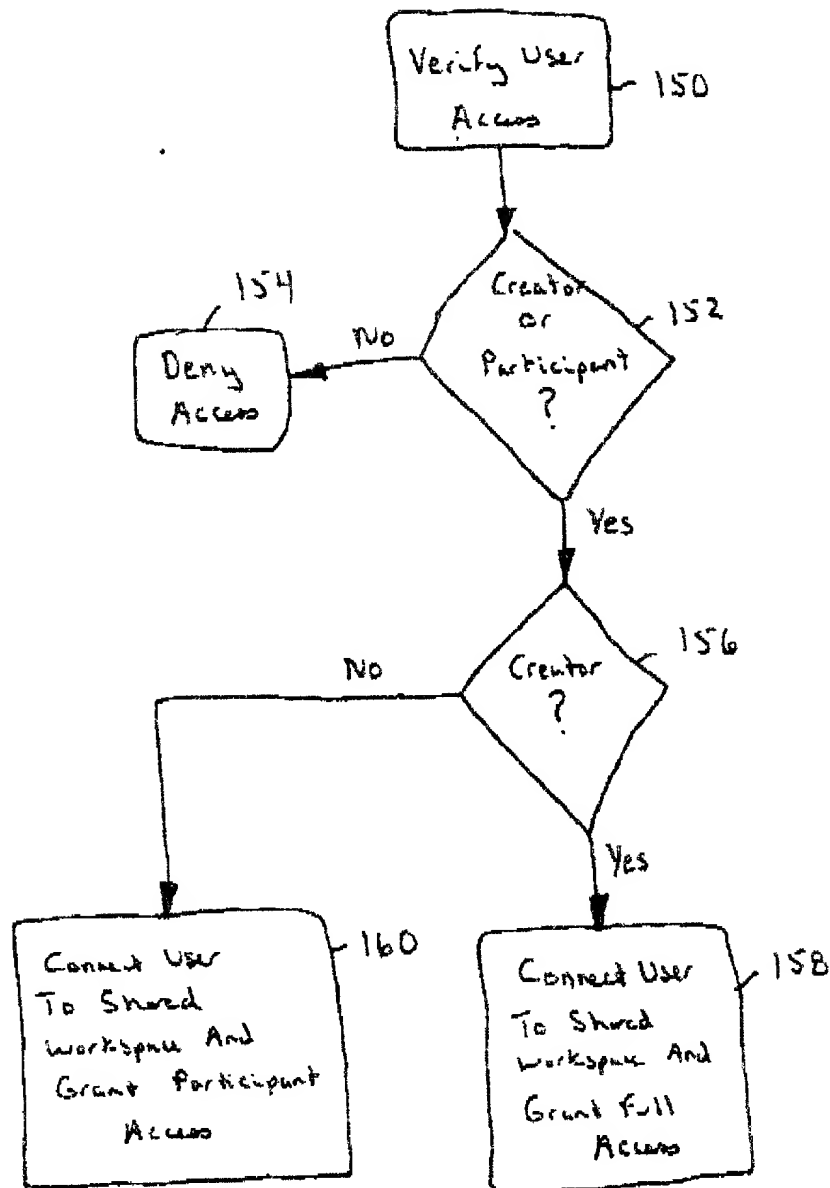


Fig. 5a

[illegible]



TTTTTT"EE299660

MP-Path - Advanced Meeting Search - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Search Favorites History Links

Address http://stringray/mp-path/SearchResults.asp

MP-Path

Meeting Productivity Software

Home | New Meet

Meeting Name:

Location: All

View By: ☐ Day ☐

All M-Path n

Showing Results

Friday, March 02,

MP-Path Security Check

You do not have access to this meeting. Please enter a username and password for somebody that does.

You should provide the same user name and password that you use to log in to Windows at your desk.

Name

Password

Domain

TEST

OK Cancel

(C) 2000-2001 MP-Path Technology, Inc. All rights reserved.

X i Public Meeting

(None)

X i (Private)

(Private)

3:00PM - 3:30PM

5:00PM - 5:30PM

Local Internet

Fig. 6a

M-Path - Advanced Meeting Search - Microsoft Internet Explorer

File Edit New Favorites Tools Help

Back Forward Search Favorites History

Address http://stringray.com/path/SearchResults.asp

M-Path

M-Path Connect on Error

Either the username and/or password you gave are invalid or you do not have access to the meeting

Please enter a valid username and password for the meeting

Details...

License Key: 00077409-0506-17422

Usage Levels: 1 of maximum 0

Grace period: 30 days

(C) 1992-2000 SMART Technologies Inc. All Rights Reserved.

Home | New Meeting

Meeting Name: [All]

Location: [All]

View By: Day

All M-Path n

Showing Results

Friday, March 02, 2000

3:00PM - 3:30PM

5:00PM - 5:30PM

Public Meeting

Private

(None)

(Private)

Local intranet

Fig. 6b

190

09066733-100101

VICKI NOEL Sample Meeting - M Path

File Edit View Workspace Help

Introduction

		Presenter	Length
1	Introduction	Vicki Noel	5 min
2	Slide Show	Taco Van Ieperen	20 min
3	Workshop	Taco Van Ieperen	30 min
4	Conclusion	Vicki Noel	5 min
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

Goals Agenda-1 Tasks Lectures Whiteboard Attachments

Introduction user Online

Fig. 7a

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Open workspace on MPAH2

Meeting Dates:

September 2001

26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6

(click and drag to select multiple days)

Search Terms:

One Participant is:

☐ Show My Workspaces

Location contains:

Workspace Name contains:

Search Now

Dates: Sep 25 - Sep 29 **Terms:** none

Workspace Name	Date	Location	Owner
adf	Sep 24 09:37 AM		Daniel P. McMahon
Marketing Manage...	Sep 25 08:30 AM		Scott D. Tallman
Marketing Manage...	Sep 25 08:30 AM		Scott D. Tallman
MDF	Sep 25 09:00 AM	My office	Scott D. Tallman
ED BDM vs EMD	Sep 25 11:30 AM		Scott D. Tallman
Processes	Sep 25 02:00 PM		Cynthia C. Macfarl...
Extra 10% grant	Sep 25 02:00 PM		Scott D. Tallman
Building the Educat...	Sep 25 03:00 PM		Melody A. Hamilton
Building the Educat...	Sep 25 03:00 PM		Melody A. Hamilton
Room Control	Sep 25 03:00 PM		Bill G. Kigallon
Netera - PACE	Sep 25 03:30 PM	Union Station	Roberto Bruno
Hawkeye Update	Sep 26 09:00 AM	RED Main Me...	Dwane Flaman
Update with Emery	Sep 26 09:30 AM	Steph Main B...	Brian P. Hendricks
Seminar Planning	Sep 26 09:46 AM		Daniel P. McMahon
Bluetooth Meeting	Sep 26 10:00 AM	Red Man, Ot...	Karen McIntosh
Vertical Marketing	Sep 26 10:00 AM		Melody A. Hamilton
Marketing Manage...	Sep 26 11:00 AM		Scott D. Tallman
test	Sep 26 12:30 PM		Melody A. Hamilton
can testing	Sep 26 02:35 PM		Daniel J. Mitchell
yo	Sep 26 03:00 PM		Daniel P. McMahon
Podium Launch	Sep 26 04:00 PM	conn west br...	Steven Vander Me...
dEMO mPAH	Sep 26 05:00 PM		Steven Vander Me...
SMART Story	Sep 27 11:30 AM	RED Main Me...	David A. Maron
Medical Seminar on...	Sep 27 12:00 PM		David A. Martin

Open **Cancel**

Fig. 8